

The Botulinum *Journal*

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Scope of the Journal

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Botulinum neurotoxins are a unique group of proteins, with extreme biological activities in areas such as toxins, therapeutics and cosmetics. Clostridium botulinum has become a source of bioterror and beauty, both being pursued simultaneously for scientific development to counter the former while promoting the latter. TBJ provides an international forum and authoritative source of information encompassing varied fields, including microbiology, biochemistry, biophysics, biotechnology, proteomics, genomics, pharmacology, toxicology, drug development related to different forms/types of botulinum neurotoxins, and also Clostridium botulinum.

Contents:

TBJ publishes original and review papers, commentaries, technical reports, analytical models, mathematical simulations, case studies, conference reports, book reviews, notes, managerial and policy issues and news. Contributions may be by submission or invitation, and suggestions for Special Issues and publications are welcome.

Topics covered include:

- Origin and microbiology
- Genomics and structure
- Mode of action
- Biochemistry and host response
- The botulism disease and treatment, incl. case studies/epidemiology
- Diagnostics
- Botulinum as a weapon and protection
- Characterisation and antidote developments
- Basis of therapeutic uses of botulinum
- Diseases under treatment
- Research on currently available pharmaceutical products
- New applications/development of therapeutics
- Botulinum as a cosmeceutical



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